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**Erratum: Deletion of both Rab-GTPase-activating proteins TBC14KO and
TBC1D4 in mice eliminates insulin- and AICAR-stimulated glucose
transport**

Chadt, Alexandra ; Immisch, Anja ; de Wendt, Christian ; Springer, Christian ; Zhou, Zhou ; Stermann,
Torben ; Holman, Geoffrey D ; Loffing-Cueni, Dominique ; Loffing, Johannes ; Joost, Hans-Georg ;
Al-Hasani, Hadi

Abstract: Correction to Chadt et al. 64 (3): 746 <https://www.zora.uzh.ch/100808/>

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Erratum



Deletion of Both Rab-GTPase-Activating Proteins TBC14KO and TBC1D4 in Mice Eliminates Insulin- and AICAR-Stimulated Glucose Transport. Diabetes 2015;64:746–759

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During production, two errors were introduced to the article listed above. The first is in the title, which should read “Deletion of Both Rab-GTPase-Activating Proteins TBC1D1 and TBC1D4 in Mice Eliminates Insulin- and AICAR-Stimulated Glucose Transport.” The second is in the first sentence of the abstract, which should read “The Rab-GTPase-activating proteins TBC1D1 and TBC1D4 (AS160) were previously shown to regulate GLUT4 translocation in response to activation of AKT and AMP-dependent kinase.” The editors regret the errors.

The online version reflects these changes.

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Christian de Wendt, Christian Springer,
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Geoffrey D. Holman,
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and Hadi Al-Hasani